ILLIANA INSTRUMENTATION SERVICE LLC FIELD SERVICE REPORT 3218B E. 84" Pl. Merrillville, IN 46410 219-942-5588

INVOICE TO:
Ferral a Candy Campany
734 Harrison STrat
Ferrst Park, FL 6430

SERVICE RENDERED TO:

BILLING INFORMATION	OTHER INFORMATION
PO #:	CUSTOMER CONTACT: AL MARONTA
ILLIANA INVOICE #: 2 1229	REQUESTED BY:
SERVICE TECH:	CUSTOMER PHONE: 766-212-3311
STATUS:	CUSTOMER FAX:

DATE	DESCRIPTION OF SERVICES PERFORMED	HRS	COST
1-2000	Calibrated and aligned pens on Muniques	Land State of the land	
	Circle Berky		100000
	PR4312-0000-60100-0000-0000-600-000-FO		
	SN 65364 8 868 Hecool		
	STAMPART USER MUK 799 77-7 1228		
	Complete California refuse will be		-
	Marke		
			5
			778Y

QTY	PART #	DESCRIPTION	PRICE	AMOUNT
, u	THE RESERVE	A REPORT OF THE PROPERTY AND AND ASSESSMENT	440	4
	7.3		- 1	***
ate .	= 1711		NW-1	

TOTAL PARTS:			
TOTAL TAX:			
TOTAL LABOR:		1	
TRAVEL EXPENSE:	1	, 4	
TOTAL AMOUNT DUE	18 , 1	14. 11.	

Customer Approval:

Date: 1-20-10

3218B East 84th Place Merrillville, IN 46410 Phone (219)942-5588 Fax (219) 942-0366

CERTIFICATE OF CALIBRATION

CUSTOMER:

Ferrara Pan Candy 7301 Harrison Street Forest Park, IL 60130

MISCELLANEOUS DETAILS:

Date Received 1/20/10 Certification Date: 1/20/10 Recalibration Date: 7/20/10

Cal. Number: 2 P.O. Number: 532511

Location of Calibration: On-Site Detailed Results Attached: YES Procedure Used: WI-508

MANUFACTURER: Honeywell, Inc.

MODEL: DR4312-0000-G0100-0000-00-0000-00-000-E0

SERIAL NUMBER: 0836Y878889600001

ITEM NUMBER: 1

DESCRIPTION: Recorder

CONDITION AS FOUND: Good, unless otherwise noted on reports

STANDARDS USED/UNCERTAINTIES Item 1228 Fluke 744 Calibrator, SN 7607012

BEST MEASUREMENT UNCERTAINTY: The expanded (k=2) measurement uncertainty for this instruments with a type K thermocouple input and 1 Degree resolution is 1.9 Deg. F..

TEST CONDITIONS							
TEMPERATURE	ambient	JE	1 1	12		hama et	
HUMIDITY	ambient	y product		ki, janer			
CERTIFIED BY:	A CCS	oua	/	15	DATE:	1/20/10	

This certifies that the above equipment was calibrated using appropriate Illiana Instrumentation technical procedures. At planned intervals, Illiana Instrumentation standards are calibrated by comparison to or measurement against standards which are traceable to NIST. If so indicated above, detailed calibration results are attached to this certificate. These results are part of this certificate and this certificate shall not be reproduced except in full, without the written approval of Illiana Instrumentation. Any number of factors not under the control of the calibration laboratory may cause the calibration of the above Item(s) to drift before the recommended recalibration date. Supporting documentation relative to traceability and technical procedures used is on file and is available for examination upon request and approval of our quality assurance manager. The above uncertainties represent an expanded uncertainty expressed at approximately 95% confidence level using a coverage factor of k=2.

FORM: CAL-007 DATE: APRIL 24, 2006 PAGE 1 OF 2

SUMMARY OF CALIBRATION DETAILS

```
Calibration Performed For: Ferrara Candy Company
Certification Number: 01/20/10-099500-
         1 Date: 01/20/10 Name: Recorder Location:*
Item:
                                                                       Cal
Cal. Point
            Init. Read Final Read Upper Tol. Lower Tol. Eng. Units
                                                                       OK
   200.0000
             201.0000
                        201.0000
                                      205.0000
                                                  195.0000 Pen 1
                                                                       T.
Standard 1: Item 1228 Fluke 744 Calib
                                         Cal no.
                                                         2
Standard 2 : NONE
                                         Procedure WI-508
Standard 3 : NONE
Adiustment Adjusted pen.
Item: 1 Date:01/20/10 Name:Recorder Location:*
                                                                       Cal
            Init. Read Final Read Upper Tol.
                                                Lower Tol.
Cal. Point
                                                            Eng. Units
                                                                       OK
              203.0000
   200.0000
                          203,0000
                                   205.0000
                                                  195.0000
                                                           Pen 2
                                                                       T.
Standard 1: Item 1228 Fluke 744 Calib
                                         Cal no.
Standard 2 : NONE
                                         Procedure WI-508
Standard 3 : NONE
Adjustment
Item:
       1 Date: 01/20/10 Name: Recorder Location: *
                                                                       Cal
Cal. Point Init. Read Final Read Upper Tol. Lower Tol. Eng. Units
                                                                       OK
   500.0000
             501.0000
                         501.0000
                                     505,0000
                                                  495.0000
                                                           Pen 1
Standard 1: Item 1228 Fluke 744 Calib
                                         Cal no.
                                         Procedure WI-508
Standard 2 : NONE
Standard 3 : NONE
Adjustment adjusted pen.
Item: 1 Date:01/20/10 Name:Recorder
                                       Location: *
                                                                       Cal
Cal. Point Init. Read Final Read Upper Tol. Lower Tol. Eng. Units OK
   500.0000
             503.0000 503.0000
                                    505.0000
                                               495.0000 Pen 2
                                                                       .T.
Standard 1: Item 1228 Fluke 744 Calib
                                       Cal no.
                                         Procedure WI-508
Standard 2 : NONE
Standard 3 : NONE
Adjustment
         1 Date: 01/20/10 Name: Recorder Location: *
                                                                       Cal
Item:
            Init. Read Final Read
Cal. Point
                                    Upper Tol. Lower Tol.
                                                           Eng. Units OK
  800.0000
             800.0000
                          800.0000
                                      805,0000
                                                  795.0000 Pen 1
Standard 1: Item 1228 Fluke 744 Calib
                                         Cal no.
                                         Procedure WI-508
Standard 2 : NONE
Standard 3 : NONE
Adjustment adjusted pen.
     1 Date:01/20/10 Name:Recorder Location:*
                                                                       Cal
Cal. Point Init. Read Final Read Upper Tol. Lower Tol. Eng. Units OK
  800.0000 803.0000 803.0000 805.0000 795.0000 Pen 2
Standard 1: Item 1228 Fluke 744 Calib
                                        Cal no.
Standard 2 : NONE
                                         Procedure WI-508
Standard 3 : NONE
Adjustment
```

ILLIANA INSTRUMENTATION SERVICE LLC FIELD SERVICE REPORT 32188 E. 84th Pl. Merrillville, IN 46410 219-942-5588 SERVICE RENDERED TO:
FRITARE Candy Company
7301 HARRIAN STRET
FLAST Park, PL, 60130 INVOICE TO: BILLING INFORMATION OTHER INFORMATION CUSTOMER CONTACT: AL Maron 7A PO #: ILLIANA INVOICE #: 22087 REQUESTED BY: SERVICE TECH: Part Golls CUSTOMER PHONE: 108-2/2-3311 - cell STATUS: Comfle & CUSTOMER FAX: DATE DESCRIPTION OF SERVICES PERFORMED HRS COST 3/9/10 Soly, Annual Calibration of Americall Penference for Dec. Moder PK4312- 0008-60100-000-000-00-00-600-60 FILE TOWN CALLERY LAY 1228 Records Children Bother than 1/- St.

All Colibration work has proposed

M Confline With our Isa 19025

Quilly System which has been

Aprology by AZLA Complete Colibration

Reports hall the Mailed Shortly. OTY PART # DESCRIPTION PRICE AMOUNT TOTAL PARTS: TOTAL TAX: TOTAL LABOR: TRAVEL EXPENSE: TOTAL AMOUNT DUE Customer Approval:

3218B East 84th Place Merrillville, IN 46410 Phone (219)942-5588 Fax (219) 942-0366

CERTIFICATE OF CALIBRATION

CUSTOMER:

Ferrara Pan Candy 7301 Harrison Street Forest Park, IL 60130

MISCELLANEOUS DETAILS:

Date Received 8/4/10 Certification Date: 8/4/10 Recalibration Date: 2/4/11

Cal. Number: 3 P.O. Number: 532511

Location of Calibration: On-Site Detailed Results Attached; YES Procedure Used: WI-508

MANUFACTURER: Honeywell, Inc.

MODEL: DR4312-0000-G0100-0000-00-0000-E0

SERIAL NUMBER: 0836Y878889600001

ITEM NUMBER: 1

DESCRIPTION: Recorder

CONDITION AS FOUND: Good, unless otherwise noted on reports

STANDARDS USED/UNCERTAINTIES

Item 1228 Fluke 744 Calibrator, SN 7607012

BEST MEASUREMENT UNCERTAINTY: The expanded (k=2) measurement uncertainty for this instruments with a type K thermocouple input and 1 Degree resolution is 1.9 Deg. F. These uncertainties apply when temperature is between

64 and 82 Degrees F.

	TEST CONDITION	TIONS
TEMPERATURE	86 Deg. F.	
HUMIDITY	ambient	
CERTIFIED BY:	The Political South	DATE: 0/4/2

This certifies that the above equipment was calibrated using appropriate Illiana Instrumentation technical procedures. At planned intervals Illiana Instrumentation standards are calibrated by comparison to or measurement against standards which are traceable to NIST. If so indicated above, detailed calibration results are attached to this certificate. These results are part of this certificate and this certificate shall not be reproduced except in full, without the written approval of Illiana Instrumentation. Any number of factors not under the control of the calibration laboratory may cause the calibration of the above item(s) to drift before the recommended recalibration date. Supporting documentation relative to traceability and technical procedures used is on file and is available for examination upon request and approval of our quality assurance manager. The above uncertainties represent an expanded uncertainty expressed at approximately 95% confidence level using a coverage factor of k=2

FORM: CAL-007 DATE: APRIL 24, 2006 PAGE 1 OF 2

SUMMARY OF CALIBRATION DETAILS

Calibration Performed For: Ferrara Candy Company

```
Item: 1 Date:08/04/10 Name:Recorder Location:*
                                                                         Cal
Cal. Point Init. Read Final Read Upper Tol. Lower Tol. Eng. Units OK
   200.0000
             200.0000 200.0000 205.0000 195.0000 Pen 1
                                                                      .T.
Standard 1 : Item 1228 Fluke 744 Calib Cert. #
Standard 2 : NONE
                                          Procedure WI-508
Standard 3 : NONE
Adjustment
Item: 1 Date:08/04/10 Name:Recorder Location:*
                                                                         Cal
Cal. Point Init. Read Final Read Upper Tol. Lower Tol. Eng. Units OK 200.0000 200.0000 200.0000 205.0000 195.0000 Pen 2 .T.
                                                                        T.
Standard 1: Item 1228 Fluke 744 Calib Cert, #
Standard 2 : NONE
                                          Procedure WI-508
Standard 3 : NONE
Adjustment
Item: 1 Date:08/04/10 Name:Recorder Location:*
                                                                         Cal
Cal. Point Init. Read Final Read Upper Tol. Lower Tol. Eng. Units OK 500.0000 500.0000 500.0000 495.0000 Pen 1 .T.
Standard 1: Item 1228 Fluke 744 Calib Cert. #
                                                   3
Standard 2 : NONE
                                          Procedure WI-508
Standard 3 : NONE
Adjustment
Item: 1 Date:08/04/10 Name:Recorder Location:*
                                                                         Cal
Cal. Point Init. Read Final Read Upper Tol. Lower Tol. Eng. Units OX
                                    505.0000 495.0000 Pen 2 .T.
   500.0000
             501.0000 501.0000
Standard 1 : Item 1228 Fluke 744 Calib Cert. #
Standard 2: NONE
                                         Procedure WI-508
Standard 3 : NONE
Adjustment
Item: 1 Date:08/04/10 Name:Recorder Location:*
                                                                        Cal
Cal. Point Init. Read Final Read Upper Tol. Lower Tol. Eng. Units OK
   800.0000 799.0000 799.0000 805.0000 795.0000 Pen 1 .T.
Standard 1 : Item 1228 Fluke 744 Calib
                                       Cert. # 3
Standard 2 : NONE
                                         Procedure WI-508
Standard 3 : NONE
Adjustment
Item: 1 Date:08/04/10 Name:Recorder Location:*
                                                                        Cal
Cal. Point Init. Read Final Read Upper Tol. Lower Tol. Eng. Units OK 800.0000 800.0000 805.0000 795.0000 Pen 2 .T.
Standard 1: Item 1228 Fluke 744 Calib Cert. # 3
Standard 2 : NONE
                                          Procedure WI-508
Standard 3 : NONE
Adjustment
```

ILLIANA INSTRUMENTATION SERVICE LLC FIELD SERVICE REPORT 3218B E. 84th Pl. Merrillville, IN 46410 219-942-5588

INVOICE TO:	SERVICE RENDERED TO:
Ferrara Candy Co. 7301 Harrison Street Forest Park, IL Col30	Ferrara Candy Co

BILLING INFORMATION	OTHER INFORMATION		
PO #:	CUSTOMER CONTACT: Jann Gutierrez		
ILLIANA INVOICE #: 12414	REQUESTED BY: Craig Casmell		
SERVICE TECH: And, Johnson	CUSTOMER PHONE:		
STATUS:	CUSTOMER FAX:		

DATE	DESCRIPTION OF SERVICES PERFORMED	HRS	COST
19/11	Oxidize- Temperative recorder	4	
	Calibrated inpent # 1 and input		
	#2		
	Model DR4312-0000 -00100 -0000-		
	0000 -00 -000 TEO		
	Serial # 0836 Y8188 9600001		
34			
	The second secon		
			V
-			

QTY	PART #	DESCRIPTION	PRICE	AMOUNT
			1	
				A. F
	W. J			

TOTAL PARTS:	
TOTAL TAX:	
TOTAL LABOR:	
TRAVEL EXPENSE:	
TOTAL AMOUNT DUE	

Customer Approval: fur finher thing

Date: 03-09-11

3218B East 84th Place Merrillville, IN 46410 Phone (219)942-5588 Fax (219) 942-0366

CERTIFICATE OF CALIBRATION

CUSTOMER:

Ferrara Pan Candy 7301 Harrison Street Forest Park, IL 60130

MISCELLANEOUS DETAILS:

Date Received 3/9/11 Certification Date: 3/9/11 Recalibration Date: 9/9/11

Cal. Number: 5 P.O. Number: 551859

Location of Calibration: On-Site Detailed Results Attached: YES Procedure Used: WI-508

MANUFACTURER: Honeywell, Inc.

MODEL: DR4312-0000-G0100-0000-00-0000-E0

SERIAL NUMBER: 0836Y878889600001

ITEM NUMBER: 1

DESCRIPTION: Recorder

CONDITION AS FOUND: Good, unless otherwise noted on reports

STANDARDS USED/UNCERTAINTIES

Item 1304 Fluke 741B Calibrator, SN 8448010, cal date 3/29/10, cal due 3/29/11

BEST MEASUREMENT UNCERTAINTY: The expanded (k=2) measurement uncertainty for this instruments with a type K thermocouple input and 1 Degree resolution is 1.9 Deg. F. These uncertainties apply when temperature is between

64 and 82 Degrees F.

TEST CONDITIONS				
TEMPERATURE	60 Deg. F.			
HUMIDITY	ambient		1	
CERTIFIED BY: TITLE:	ISA COST	14	DATE: 3911	

This certifies that the above equipment was calibrated using appropriate Illiana Instrumentation technical procedures. At planned intervals, Illiana Instrumentation standards are calibrated by comparison to or measurement against standards which are traceable to NIST. If so indicated above, detailed calibration results are attached to this certificate. These results are part of this certificate and this certificate shall not be reproduced except in full, without the written approval of Illiana Instrumentation. Any number of factors not under the control of the calibration laboratory may cause the calibration of the above item(s) to drift before the recommended recalibration date. Supporting documentation relative to traceability and technical procedures used is on file and is available for examination upon request and approval of our quality assurance manager. The above uncertainties represent an expanded uncertainty expressed at approximately 95% confidence level using a coverage factor of k=2.

FORM: CAL-007

TE. ADDU OF DOOR

PAGE 1 OF 2

SUMMARY OF CALIBRATION DETAILS

Calibration Performed For: Ferrara Candy Company

```
1 Date:03/09/11 Name:Recorder Location:Mesanine
                                                                        Cal
Cal. Point Init. Read Final Read Upper Tol. Lower Tol. Eng. Units OK
                                                   195.0000 Pl Deg F
   200.0000 200.0000
                          200.0000
                                       205,0000
                                                                        T.
Standard 1: Item 1304 Fluke 741B
                                          Cert. #
                                                    5
Standard 2 : NONE
                                          Procedure WI-508
Standard 3 : NONE
Adjustment
Item: 1 Date:03/09/11 Name:Recorder Location:Mesanine
                                                                        Cal
Cal. Point Init. Read Final Read Upper Tol. Lower Tol. Eng. Units OK 200.0000 200.0000 200.0000 205.0000 195.0000 P2 Deg F .T.
                                                                        .T.
                                         Cert. #
Standard 1: Item 1304 Fluke 741B
                                                         5
Standard 2 : NONE
                                          Procedure WI-508
Standard 3 : NONE
Adjustment
Item: 1 Date:03/09/11 Name:Recorder Location:Mesanine
                                                                        Cal
Cal. Point Init. Read Final Read Upper Tol. Lower Tol.
                                                                        OK
                                                             Eng. Units
   500.0000
            500.0000
                           500.0000
                                       505.0000
                                                 495.0000
                                                             P1 Deg F
                                                                        .T.
                                         Cert. #
Standard 1: Item 1304 Fluke 741B
Standard 2 : NONE
                                         Procedure WI-508
Standard 3 : NONE
Adjustment
Item: 1 Date:03/09/11 Name:Recorder Location:Mesanine
                                                                        Cal
Cal. Point Init. Read Final Read
                                     Upper Tol. Lower Tol. Eng. Units
                                                                        OK
             500,0000
                                       505.0000 495.0000 P2 Deg F
  500.0000
                       500.0000
                                                                        T.
Standard 1 : Item 1304 Fluke 741B
                                         Cert. #
Standard 2 : NONE
                                         Procedure WI-508
Standard 3 : NONE
Adjustment
Item: 1 Date:03/09/11 Name:Recorder Location:Mesanine
                                                                        Cal
Cal. Point Init. Read Final Read Upper Tol. Lower Tol. Eng. Units
                                                                        OK
            799.0000
                                                   795.0000 P1 Deg F
  800.0000
                        799.0000
                                       805,0000
                                                                        .T.
                                        Cert. #
Standard 1: Item 1304 Fluke 741B
Standard 2 : NONE
                                         Procedure WI-508
Standard 3: NONE
Adjustment
Item:
       1 Date: 03/09/11 Name: Recorder
                                       Location: Mesanine
                                                                        Cal
Cal. Point Init. Read Final Read
                                     Upper Tol. Lower Tol. Eng. Units
                                                                        OK
                                     805.0000 795.0000 P2 Deg F
  800.0000 800.0000
                          800,0000
                                                                        .T.
Standard 1: Item 1304 Fluke 741B
                                        Cert. #
Standard 2 : NONE
Standard 3 : NONE
                                         Procedure WI-508
Adjustment
```

ILLIANA INSTRUMENTATION SERVICE LLC FIELD SERVICE REPORT 3218B E. 84th Pl. Merrillville, IN 46410 219-942-5588 INVOICE TO: Ferrara Condy Co. 7301 Harrison ST Forest Park, 12 60130 **SERVICE RENDERED TO:** Ferrara Candy Co. **BILLING INFORMATION** OTHER INFORMATION PO #: CUSTOMER CONTACT: ILLIANA INVOICE #: 2210103 REQUESTED BY: Al Maranta SERVICE TECH: Andrew Johnsen **CUSTOMER PHONE:** CUSTOMER FAX: description of e-sylves best-dunied HRS COST You's Colholed MEZGNINE Houseywell recorder DR4312-0000 Szial# 083678788896 OTY PART # DESCRIPTION PRICE AMOUNT TOTAL PARTS: TOTAL TAX TOTAL LABOR:

Customer Approval:

TRAVEL EXPENSE:

TOTAL AMOUNT DUE

un / July garter

Date: 0 1-20-11

3218B East 84th Place Merrillville, IN 46410 Phone (219)942-5588 Fax (219) 942-0366

CERTIFICATE OF CALIBRATION

CUSTOMER:

Ferrara Pan Candy

7301 Harrison Street Forest Park, IL 60130

MISCELLANEOUS DETAILS:

Date Received: 9/20/11 Certification Date: 9/20/11 Recalibration Date: 3/20/12

Cal. Number: 6 P.O. Number: 560911

Location of Calibration: On Site Detailed Results Attached: YES Procedure Used: WI-508

MANUFACTURER: Honeywell

MODEL: DR4312-0000-G0100-0000-00-0000-00-000-E0

SERIAL NUMBER: 0836Y878889600001

ITEM NUMBER: 1

DESCRIPTION: Recorder

CONDITION AS FOUND: In tolerance

STANDARDS USED/UNCERTAINTIES

Item 1216 Fluke 725 Calibrator, SN 7624249

BEST MEASUREMENT UNCERTAINTY: The expanded (k=2) measurement uncertainty for this instruments with a type K thermocouple input and 1 Degree resolution is 1.9 Deg. F. These uncertainties apply when temperature is between 64 and 62 Degrees F.

TEST COND	TIONS
TEMPERATURE 76 Deg F.	
HUMIDITY	
CERTIFIED BY: (L) GIA	DATE: 9/20/11
TITLE: LSA-CCST	

This certifies that the above equipment was calibrated using appropriate Illiana Instrumentation technical procedures. At planned intervals, Illiana Instrumentation standards are calibrated by comparison to or measurement against standards which are traceable to NIST. If so indicated above, detailed calibration results are attached to this certificate. These results are part of this certificate and this certificate shall not be reproduced except in full, without the written approval of Illiana Instrumentation. Any number of factors not under the control of the calibration laboratory may cause the calibration of the above item(s) to drift before the recommended recalibration date. Supporting documentation relative to traceability and technical procedures used is on file and is available for examination upon request and approval of our quality assurance manager. The above uncertainties represent an expanded uncertainty expressed at approximately 95% confidence level using a coverage factor of k=2.

FORM: CAL-007 DATE: APRIL 8, 2011 PAGE 1 OF 2

SUMMARY OF CALIBRATION DETAILS

Calibration Performed For: Ferrara Candy Company

```
1 Date:09/20/11 Name:Recorder
                                               Location: Mezanine
                                                                                       cal
Cal. Point 200.0000
                                           Upper Tol.
205.0000
                                                                                      OK
              Init. Read Final Read
                                                         Lower Tol.
                                                                         Eng. Units
                                                              195.0000
                 200,0000
                                200.0000
                                                                         P1 Deg F
                                                                                       .T.
Standard 1 : Standard 2 :
                Item 1216 Fluke 725
                                                  Cert. #
                NONE
                                                  Procedure WI-508
Standard 3:
               NONE
Adjustment
           1 Date: 09/20/11 Name: Recorder
                                               Location: Mezanine
                                                                                       cal
Item:
Cal. Point
                            Final Read
200,0000
                                                           Lower Tol.
195.0000
                                            Upper Tol.
205.0000
              Init. Read
                                                                         Eng. Units
                                                                                      OK
   200,0000
                 200.0000
                                                                         P2 Deg F
                                                                                       .T.
Standard 1:
Standard 2:
Standard 3:
                Item 1216 Fluke 725
                                                  Cert. #
                                                                     6
                NONE
                                                  Procedure WI-508
                NONE
Adjustment
          1 Date:09/20/11 Name:Recorder
                                                                                       Cal
                                               Location: Mezanine
Item:
Cal. Point
              Init. Read
                            Final Read
                                            Upper Tol. Lower Tol. 505.0000 495.0000
                                                                         Eng. Units
                                                                                      OK
                 500.0000
                                500,0000
   500.0000
                                                                         Pl Deg F
                                                                                       .T.
Standard 1: Item
Standard 2: NONE
Standard 3: NONE
                                                  Cert. #
                Item 1216 Fluke 725
                                                                     6
                                                  Procedure WI-508
Adjustment
Item:
           1 Date:09/20/11 Name:Recorder
                                               Location: Mezanine
                                                                                       cal
cal. Point
                                                           Lower Tol.
495.0000
                                                                         Eng. Units
              Init. Read
                             Final Read
                                            Upper Tol.
                                                                                      OK
                                               505.0000
   500,0000
                 501.0000
                                501.0000
                                                                         P2 Deg F
                                                                                       .T.
Standard 1 :
Standard 2 :
                Item 1216 Fluke 725
                                                  Cert. #
                                                                     6
               NONE
                                                  Procedure WI-508
Standard 3: NONE
Adjustment
           1 Date:09/20/11 Name:Recorder
                                               Location: Mezanine
                                                                                      cal
Item:
                                                           Tol. 795.0000
Cal. Point
              Init. Read
                              Final Read
                                            Upper Tol.
                                                                         Eng. Units
                                                                                      OK
   800.0000
                 799.0000
                                799.0000
                                               805.0000
                                                                         P1 Deg F
                                                                                       .T.
Standard 1 : Standard 2 :
                                                  Cert. #
                Item 1216 Fluke 725
                                                  Procedure WI-508
               NONE
Standard 3: NONE
Adjustment
           1 Date:09/20/11 Name:Recorder
                                               Location: Mezanine
                                                                                      Cal
Item:
                             Final Read
                                            Upper Tol.
805.0000
Cal. Point
                                                          Lower Tol.
                                                                         Eng. Units
              Init. Read
                                                                                      OK
                                                             795.0000
   800.0000
                 801.0000
                                801.0000
                                                                         P2 Deg F
                                                                                      .T.
                Item 1216 Fluke 725
                                                  Cert. #
Standard 1:
                                                                     6
Standard 2:
Standard 3:
                                                  Procedure WI-508
                NONE
               NONE
Adjustment
```

32188 East 84th Place Merrillville, IN 46410 Phone (219)942-5588 Fax (219) 942-0366

CERTIFICATE OF CALIBRATION

CUSTOMER:

Ferrara Pan Candy

7301 Harrison Street Forest Park, IL 60130

MISCELLANEOUS DETAILS:

Date Received: 3/12/12 Certification Date: 3/12/12 Recalibration Date: 9/30/12

Cal. Number: 7

P.O. Number: 569971

Location of Calibration: On Site Detailed Results Attached: YES

Procedure Used: WI-508

	EQUIPMENT CALIBRATED	
MANUFACTURER:	Honeywell	
MODEL:	DR4312-0000-G0100-0000-00-0000-00-000-E0	
SERIAL NUMBER:	0836Y878889600001	
ITEM NUMBER.	1	
DESCRIPTION:	Recorder	
CONDITION AS FOU	IND: In tolerance	

STANDARDS USED/UNCERTAINTIES

Item 1228 Fluke 744 Calibrator, SN 7607012

BEST MEASUREMENT UNCERTAINTY: The expanded (k=2) measurement uncertainty for this instruments with a type K thermocouple input and 1 Degree resolution is 1.9 Deg. F. These uncertainties apply when temperature is between 64 and 82 Degrees F.

	TEST CONDITIE	ONS
TEMPERATURE	72 Deg F.	
HUMIDITY	0	
CERTIFIED BY:	Karl Drath	DATE: 3-12-12
TITLE:	ACCOT	

This certifies that the above equipment was calibrated using appropriate Illiana Instrumentation technical procedures. At planned Intervals, illiana Instrumentation standards are calibrated by comparison to or measurement against standards which are traceable to NIST. If so indicated above, detailed calibration results are attached to this certificate. These results are part of this certificate and this certificate shall not be reproduced except in full, without the written approval of Illiana Instrumentation. Any number of factors not under the control of the calibration laboratory may cause the calibration of the above Item(s) to drift before the recommended recalibration date. Supporting documentation relative to traceability and technical procedures used is on file and is available for examination upon request and approval of our quality assurance manager. The above uncertainties represent an expanded uncertainty expressed at approximately 95% confidence level using a coverage factor of k=2.

FORM: CAL-007 DATE: APRIL 8, 2011

PAGE 1 OF 2

SUMMARY OF CALIBRATION DETAILS

Calibration Performed For: Ferrara Candy Company

```
1 Date:03/12/12 Name:Recorder Location
I Init. Read Final Read Upper Tol.
200.0000 200.0000 205.0000
                                               Location: Mezanine
                                                                                       Ca?
                                                         Lower Tol.
195.0000
Cal. Point
200.0000
                                                                         Eng. Units
                                                                                       OK
                                                                         P1 Deg F
                                                                                       . T.
                Item 1228 Fluke 744 Calib
Standard 1:
                                                  Cert. #
Standard 2:
               NONE
                                                  Procedure WI-508
Standard 3:
               NONE
Adjustment
Item:
          1 Date: 03/12/12 Name: Recorder
                                               Location: Mezanine
                                                                                       cal
                             Final Read
                                            Upper Tol.
205.0000
                                                         Lower Tol.
195.0000
Cal. Point
              Init. Read
                                                                         Eng. Units
                                                                                       OK
   200,0000
                 200.0000
                                200.0000
                                                                         P2 Deg F
                                                                                       .T.
Standard 1:
                                                  Cert. #
               Item 1228 Fluke 744 Calib
Standard 2 : NONE
Standard 3 : NONE
                                                  Procedure WI-508
Adjustment
          1 Date:03/12/12 Name:Recorder
Item:
                                               Location: Mezanine
                                                                                       Cal
                                            Upper Tol. Lower Tol. 505,0000 495.0000
                             Final Read 500.0000
cal. Point
              Init. Read
                                                                         Eng. Units
                                                                                       OK
   500,0000
                 500.0000
                                                                         P1 Deg F
                                                                                       .T.
                                                  Cert. #
                Item 1228 Fluke 744 Calib
Standard 1:
Standard 2:
               NONE
                                                  Procedure WI-508
Standard 3: NONE
Adiustment
           1 Date: 03/12/12 Name: Recorder
                                               Location: Mezanine
                                                                                       Cal
Item:
Cal. Point
                             Final Read
                                            Upper Tol.
                                                          Lower Tol.
                                                                                      OK
              Init. Read
                                                                         Eng. Units
   500.0000
                 500.0000
                                500.0000
                                               505.0000
                                                             495.0000
                                                                         P2 Deg F
                                                                                       .T.
Standard 1:
                                                  Cert. #
               Item 1228 Fluke 744 Calib
Standard 2:
               NONE
                                                  Procedure WI-508
Standard 3: NONE
Adjustment
           1 Date: 03/12/12 Name: Recorder
Item:
                                               Location: Mezanine
                                                                                       Cal
              Init. Read
800.0000
                                           Upper Tol. Lower Tol.
805.0000 795.0000
Cal. Point
                             Final Read
                                                                         Eng. Units
                               800.0000
   800.0000
                                                             795.0000
                                                                         P1 Deg F
                                                                                       T.
               Item 1228 Fluke 744 Calib
                                                  Cert. #
Standard 1:
Standard 2:
                                                  Procedure WI-508
               NONE
Standard 3: NONE
Adjustment
          1 Date:03/12/12 Name:Recorder
                                               Location: Mezanine
                                                                                       Cal
Item:
Cal. Point
             Init. Read
800.0000
                                            Upper Tol. Lower Tol.
805.0000 795.0000
                           Final Read
800.0000
                                                                         Eng. Units
                                                                                      OK
   800.0000
                                                             795.0000
                                                                         P2 Deg F
                                                                                       .T.
Standard 1 :
               Item 1228 Fluke 744 Calib
                                                  Cert. #
Standard 2 :
Standard 3 :
               NONE
                                                  Procedure WI-508
               NONE
Adjustment
```

INV	OICE TO:		SERVICE RENDERED TO: Farrara Candy Company 7361 Harrison Street Forcest Park, 2t. 60136				
PO #:	BILLING INFORMATION INVOICE #: 22		OTHER INFORMATIO CUSTOMER CONTACT: REQUESTED BY:	trail (a			
	TECH: Pull Conflet		CUSTOMER PHONE: COLL CUSTOMER FAX:	708-8.	22-0650		
DATE	Colored and Colore	J sheeld . There is a series of a series	RVICES PERFORMED Accorption Accorption	HR	S COST_		
	- 20 - 21	8 3 14 15 2					
QTY	PART #	DESCR	RIPTION	PRICE	AMOUNT		
TOTA TOTA	L PARTS: L TAX: L LABOR: EL EXPENSE:						

ILLIANA INSTRUMENTATION SERVICE LLC FIELD SERVICE REPORT 32188 E. 84th Pl. Merrillville, IN 46410 219-942-5588 INVOICE TO: **SERVICE RENDERED TO:** Program Condy Sollary Programmes to Bullo **BILLING INFORMATION** OTHER INFORMATION PO #: CUSTOMER CONTACT: Contact Section 1980 ILLIANA INVOICE #: REQUESTED BY: SERVICE TECH: fast Code 1:4 4677 20 CUSTOMER PHONE: STATUS: Conflict CUSTUMER FAX: DATE DESCRIPTION OF SERVICES PERFORMED HRS COST Sens proceed 1.1. 8 1970 7 19 Thereford 3.00 profession from in theres 6x 2.70 Christin a laterty of the file 200 Say Free 12 Fred 201 Sal free Chipfiel Colores of Part 2 80 In ser for it prof 200, sol, few. AN Standards with for 2313 being the Trace Affe & MIST or millioned Straggerth. AR ENLAIN work bung Program The over the first congress Mill & gent for Enfering OTY PART # DESCRIPTION PRICE AMOUNT TOTAL PARTS: TOTAL TAX: TOTAL LABOR: TRAVEL EXPENSE: TOTAL AMOUNT DUE

Customer Approval: Date: Date:

3218B East 84th Place Merrillville, IN 46410 (219)942-5588 illianaservice.com

CERTIFICATE OF CALIBRATION

Ferrara Candy Company

7301 Harrison

Forest Park, IL 60130-

Purchase order:579005 Location of calibration:On-Site Date received: 03/11/13 Calibration date: 03/11/13

Sensitivity: OK

Recalibration due: 09/30/13

Item number: 1

Tag number:

Manufacturer: Honeywell, Inc.

Model num: DR4312-0000-G0100-0000-00

Description: Recorder

Serial number: 0836Y878889600001

Accuracy: +/- 5 Deg. F.

Item notes:

Item location: Mezanine

Temp: 70.0° F. Humidity: 50

Temp: 70.0° F. Humidity: 50

Condition as found: In Tolerance
Condition as left: In Tolerance

Intentional offset as found: 0.0000
Intentional offset as left: 0.0000

Limitations: None

This certifies that the above equipment was calibrated using appropriate Illiana instrumentation technical procedures. At planned intervals, Illiana Instrumentation standards are calibrated by comparison to or measurement against standards which are traceable to the SI units through the NIST or other reconized national measurement institutes or international standard bodies. The results in this report relate only to the item(s) calibrated. If so indicated above, detailed calibration results are attached to this certificate. These results are part of this certificate and this certificate shall not be reproduced except in full, without the written approval of illiana Instrumentation. Any number of factors not under the control of the calibration laboratory may cause the calibration of the above item(s) to drift before the recommended recalibration date. Supporting documentation relative to traceability and technical procedures used is on file and is available for review upon request and approval of our quality assurance manager. The above uncertainties represent an expanded uncertainty expressed at approximately 95% confidence level using a coverage factor of k=2.

Tech: Paul D Grolla - ISA Certified Controls Systems Tech.

Approved by: Juna D Date: 03/11/13

Laura Grolla - Deputy Quality Manager

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
200.0000	195.0000	200.0000	205.0000	195.0000	Deg F	P1	Yes

Standards: 1228 Fluke 744 Adjustments: Aligned Pen

Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
200.0000	197.0000	200.0000	205.0000	195.0000	Deg F	P2	Yes

Standards: 1228 Fluke 744 Adjustments: Aligned Pen

Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
500.0000	495.0000	500.0000	505.0000	495.0000	Deg F	P1	Yes

Standards: 1228 Fluke 744 Adjustments: Aligned Pen

Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
500.0000	497.0000	500.0000	505.0000	495.0000	Deg F	P2	Yes

Standards: 1228 Fluke 744 Adjustments: Aligned Pen

Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

3218B East 84th Place Merrillville, IN 46410 (219)942-5588 illianaservice.com

CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
800.0000	795.0000	800.0000	805.0000	795.0000	Deg F	P1	Yes

Standards: 1228 Fluke 744 Adjustments: Aligned Pen

Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
800.0000	797.0000	800.0000	805.0000	795.0000	Deg F	P2	Yes

Standards: 1228 Fluke 744

Adjustments: Aligned Pen

Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Total pages for Certificate 099500-00001-9: 2

3218B East 84th Place Merrillville, IN 46410 (219)942-5588 illianaservice.com

CERTIFICATE OF CALIBRATION

Ferrara Candy Company

7301 Harrison

Forest Park, IL 60130-

Purchase order:579005 Location of calibration: On-Site

Date received: 03/11/13 Calibration date: 03/11/13

Sensitivity: OK

Recalibration due: 09/30/13

Item number: 1

Tag number:

Manufacturer: Honeywell, Inc. Model num: DR4312-0000-G0100-0000-00

Description: Recorder

Serial number: 0836Y878889600001

Accuracy: +/- 5 Deg. F.

Item notes:

Item location: Mezanine

Temp: 70.0° F. Humidity: 50

Condition as found: In Tolerance Condition as left: In Tolerance

Intentional offset as found: 0.0000 Intentional offset as left: 0.0000

Limitations: None

This certifies that the above equipment was calibrated using appropriate Illiana instrumentation technical procedures. At planned intervals, illiana instrumenttation standards are calibrated by comparison to or measurement against standards which are traceable to the SI units through the NIST or other reconized national measurement institutes or international standard bodies. The results in this report relate only to the item(s) calibrated. If so indicated above, detailed calibration results are attached to this certificate. These results are part of this certificate and this certificate shall not be reproduced except in full, without the written approval of Illiana Instrumentation. Any number of factors not under the control of the calibration laboratory may cause the calibration of the above item(s) to drift before the recommended recalibration date. Supporting documentation relative to traceability and technical procedures used is on file and is available for review upon request and approval of our quality assurance manager. The above uncertainties represent an expanded uncertainty expressed at approximately 95% confidence level using a coverage factor of k=2

Date: 03/11/13 La Date: 03/11/13 Approved by:

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
200.0000	195.0000	200.0000	205.0000	195.0000	Deg F	P1	Yes

Standards: 1228 Fluke 744 Adjustments: Aligned Pen

Problems:

Uncertai

inty: 1.9000 Deg F		Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
200.0000	197.0000	200.0000	205.0000	195.0000	Deg F	P2	Yes

Standards: 1228 Fluke 744 Adjustments: Aligned Pen

Problems:

Uncertainty: 1.9000 Deg F

Proced	lure: W	1-508
--------	---------	-------

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
500.0000	495.0000	500.0000	505.0000	495.0000	Deg F	P1	Yes

Standards: 1228 Fluke 744 Adjustments: Aligned Pen

Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
500.0000	497.0000	500.0000	505.0000	495.0000	Deg F	P2	Yes

Standards: 1228 Fluke 744 Adjustments: Aligned Pen

Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

3218B East 84th Place Merrillville, IN 46410 (219)942-5588 illianaservice.com

CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
800.0000	795.0000	800.0000	805.0000	795.0000	Deg F	P1	Yes

Standards: 1228 Fluke 744 Adjustments: Aligned Pen

Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
800.0000	797.0000	800.0000	805.0000	795.0000	Deg F	P2	Yes

Standards: 1228 Fluke 744 Adjustments: Aligned Pen

Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Total pages for Certificate 099500-00001-9: 2

3218B East 84th Place Merrillville, IN 46410 (219)942-5588 illianaservice.com

CERTIFICATE OF CALIBRATION

Ferrara Candy Company

7301 Harrison

Forest Park, IL 60130-

Purchase order: Location of calibration: On-Site

Date received: 03/16/14 Calibration date: 03/16/14

Sensitivity: OK

Recalibration due: 09/30/14

Item number: 1

Tag number:

Manufacturer: Honeywell, Inc. Model num: DR4312-0000-00100-0000-00

Description: Recorder

Serial number: 0836Y878889600001

Accuracy: +/- 5 Deg. F.

Item notes:

Item location: Mezanine

Temp: 75.0º F. Humidity: 40

Condition as found: In Tolerance

Condition as left: In Tolerance

Intentional offset as found: 0.0000 Intentional offset as left: 0.0000

Limitations: None

This certifies that the above equipment was calibrated using appropriate Illiana Instrumentation technical procedures. At planned intervals, Illiana Instrumentation tation standards are calibrated by comparison to or measurement against standards which are traceable to the SI units through the NIST or other reconized national measurement institutes or international standard bodies. The results in this report relate only to the item(s) calibrated. If so indicated above, detailed calibration results are attached to this certificate. These results are part of this certificate and this certificate shall not be reproduced except in full, without the written approval of Illiana Instrumentation. Any number of factors not under the control of the calibration laboratory may cause the calibration of the above item(s) to drift before the recommended recalibration date. Supporting documentation relative to traceability and technical procedures used is on file and is available for review upon request and approval of our quality assurance manager. The above uncertainties represent an expanded uncertainty expressed at approximately 95% confidence level using a coverage factor of k=2.

drolla Date: 03/16/14 Approved by: - Date: 03/16/14 Paul D Grolla - ISA Certified Controls Systems Tech.

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
200.0000	200.0000	200.0000	205.0000	195.0000	Deg F	P1	Yes

Standard(s): 1336 Fluke 725

Adjustments: Problems:

> Uncertainty: 1.9000 Deg F Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
500.0000	500.0000	500.0000	505.0000	495.0000	Deg F	P1	Yes

Standard(s): 1336 Fluke 725

Adjustments: Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Cal Point	init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
800.0000	800.0000	800.0000	805.0000	795.0000	Deg F	P1	Yes

Standard(s): 1336 Fluke 725

Adjustments: Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
200.0000	201.0000	201.0000	205.0000	195.0000	Deg F	P2	Yes

Standard(s): 1336 Fluke 725

Adjustments: Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

3218B East 84th Place Merrillville, IN 46410 (219)942-5588 illianaservice.com

CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
500.0000	501.0000	501.0000	505.0000	495.0000	Deg F	P2	Yes

Standard(s): 1336 Fluke 725

Adjustments: Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
800.0000	801.0000	801.0000	805.0000	795.0000	Deg F	P2	Yes

Standard(s): 1336 Fluke 725

Adjustments: Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Total pages for Certificate 099500-00001-11: 2



1831 Govert Drive Schererville, IN 46375

Phone: 219-227-8788 Fax: 219-515-6161

www.illianaservice.com

1		- 0	
Ir	71/	Oi	ce
ш	IV	UI	

DATE	INVOICE #
9/15/2014	24136

BILL TO	SHIP TO
Ferrara Candy Co.	Ferrara Candy Co.
7301 Harrison Street	7301 Harrison Street
Forest Park, IL 60130	Forest Park, IL 60130

P.O. NO.		TERMS	DUE DATE	REP	SHIP	DATE	SHIP VIA
647051		Net 30	10/15/2014	Lesma	9/15	/2014	Delivery
ITEM		DESCI	RIPTION		QTY	RATE	AMOUNT
1831 GOVER	Travel Sales Ta	nual Contract ax - Illinois , 2014 OUR NEW E, SCHERERVILI AS ALSO CHANG	LE, IN 46375. C	DUR	4 102	85.00 0.55 6.25%	340.00
		* 1207			Total		\$396.10

LES SILUTANA INSTRUMENTATION SERVICE LLC FIELD SERVICE REPORT 3218B E. 84th Pl. Merrillville, IN 46410 219-942-5588 INVOICE TO: SERVICE RENDERED TO: Ferrara Candy Company 7301 Harrison Street Forest PARK, \$4 60180 BILLING INFORMATION OTHER INFORMATION PO #: 1047051 CUSTOMER CONTACT: JOSE ILLIANA INVOICE #; 24136 REQUESTED BY: PAK MANNIN 1941 GAILS SERVICE TECH: CUSTOMER PHONE: STATUS: CUSTOMER FAX: DATE DESCRIPTION OF SERVICES PERFORMED 9-15-19 Calibrated and checked Alignment on Hopewall Circular Chart Recorder DK 43/2- COUNT- 60/60-0000-0000-000-000-EO SN 08363 87888 9606001 All Calibration Work was Performed Por our 150 17025 QUALITY STEA Which his been AGIGO By AZIA. Complete Calibration Peforts Will 60 south unit was frend 1 be Proporty Calibrard, PRICE AMOUNT DESCRIPTION PART # OTY TOTAL PARTS: TOTAL TAX: TOTAL LABOR: TRAVEL EXPENSE: TOTAL AMOUNT DUE Customer Approval: Torka Morsh Date: 15 587 14

1831 Govert Drive Schererville, IN 46375 (219)227-8788 illianaservice.com

CERTIFICATE OF CALIBRATION

Ferrara Candy Company

7301 Harrison

Forest Park, IL 60130-

Purchase order: 647051 Location of calibration: On-Site

Date received: 09/15/14 Calibration date: 09/15/14

Sensitivity: OK

Recalibration due: 12/31/14

Item number: 1

Tag number:

Manufacturer: Honeywell, Inc.

Model num; DR4312-0000-00100-0000-00 Description: Recorder

Serial number: 0836Y878889600001

Accuracy: +/- 5 Deg. F.

Item notes:

Item location: Mezanine

Temp: 68.0º F. Humidity: 47

Condition as found: In Tolerance Condition as left: In Tolerance

Intentional offset as found: 0.0000 Intentional offset as left: 0.0000

Limitations: None

This certifies that the above equipment was calibrated using appropriate Illiana Instrumentation technical procedures. At planned intervals, Illiana Instrumentation standards are calibrated by comparison to or measurement against standards which are traceable to the SI units through the NIST or other reconized national measurement institutes or international standard bodies. The results in this report relate only to the item(s) calibrated, If so indicated above, detailed calibration results are attached to this certificate. These results are part of this certificate and this certificate shall not be reproduced except in full, without the written approval of Illiana Instrumentation. Any number of factors not under the control of the calibration laboratory may cause the calibration of the above item(s) to drift before the recommended recalibration date. Supporting documentation relative to traceability and technical procedures used is on file and is available for review upon request and approval of our quality assurance manager. The above uncertainties represent an expanded uncertainty expressed at approximately 95% confidence level using a coverage factor of k=2.

Ca Date: 09/15/14 Approved by: - Date: 09/15/14 Paul D Grolla - ISA Certified Controls Systems Tech. Laura Grolla - Deputy Quality Manager

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
200.0000	200.0000	200.0000	205.0000	195.0000	Deg F	P1	Yes

Standard(s): 1228 Fluke 744

Adjustments: Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
500.0000	500.0000	500.0000	505.0000	495.0000	Deg F	P1	Yes

Standard(s): 1228 Fluke 744

Adjustments: Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
800.0000	799.0000	799.0000	805.0000	795.0000	Deg F	P1	Yes

Standard(s): 1228 Fluke 744

Adjustments: Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
200.0000	201.0000	201.0000	205.0000	195.0000	Deg F	P2	Yes

Standard(s): 1228 Fluke 744

Adjustments: Problems:

Uncertainty: 1.9000 Deg F Procedure: WI-508

1831 Govert Drive Schererville, IN 46375 (219)227-8788 illianaservice.com

CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
500.0000	501.0000	501.0000	505.0000	495.0000	Deg F	P2	Yes
Chandaud/ala	4000 Fluis 7	4.4					

Standard(s): 1228 Fluke 744

Adjustments: Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
800.0000	800.0000	800.0000	805.0000	795.0000	Deg F	P2	Yes

Standard(s): 1228 Fluke 744

Adjustments: Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Total pages for Certificate 099500-00001-12: 2

ILLIANA INSTI 3218B E. 84 ⁰ Pl.	RUMENTATION SERVICE LLC FIELD SER Merrillville, IN 46410 2	VICE REPORT. 19-942-5588
INVOICE TO:	SERVICE RENDEREI Ferrara Can 7301 Harrison Forest Park,	Street
BILLING INFORM PO #: (4705) ILLIANA INVOICE #: 243 SERVICE TECH: STATUS:	CUSTOMER CONTACT: /	AL Marenta
3-9-15 Calibrated on thome Pens @ few 1 K few 2 G: All (alie fer and All Calib notional S Reford Wi	APTION OF SERVICES PERFORMED Hencycell Chart Reaction (6x Pizer, Checked But 2 se Sue & & booth ent 199, 499 & so. Linten work was firful \$50 //025 Windley Syste (attion) All timedely to 1 majorios. Conflict Calibra (Ethers	1. J
QTY PART #	DESCRIPTION	PRICE AMOUNT
TOTAL PARTS: TOTAL TAX: TOTAL LABOR: TRAVEL EXPENSE: TOTAL AMOUNT DUE Customer Approval:	Mannin -	Date: 3/9/15

1831 Govert Drive Schererville, IN 46375 (219)227-8788 illianaservice.com

CERTIFICATE OF CALIBRATION

Ferrara Candy Company

7301 Harrison

Forest Park, IL 60130-

Purchase order:647051 Location of calibration: On-Site

Date received: 03/09/15 Calibration date: 03/09/15

Sensitivity: OK

Recalibration due: 09/30/15

Item number: 1

Tag number:

Manufacturer: Honeywell, Inc.

Model num: DR4312-0000-00100-0000-00 Description: Recorder

Serial number: 0836Y878889600001

Accuracy: +/- 5 Deg. F.

Item notes:

Item location: Mezanine

Temp: 64.0º F.

Humidity: 32

Condition as found: In Tolerance Condition as left: In Tolerance

Intentional offset as found: 0.0000 Intentional offset as left: 0.0000

Limitations: None

This certifies that the above equipment was calibrated using appropriate Illiana Instrumentation technical procedures. At planned intervals, Illiana Instrumentation standards are calibrated by comparison to or measurement against standards which are traceable to the SI units through the NiST or other reconized national measurement institutes or international standard bodies. The results in this report relate only to the item(s) calibrated. If so indicated above, detailed calibration results are attached to this certificate. These results are part of this certificate and this certificate shall not be reproduced except in full, without the written approval of Illiana Instrumentation. Any number of factors not under the control of the calibration laboratory may cause the calibration of the above item(s) to drift before the recommended recalibration date. Supporting documentation relative to traceability and technical procedures used is on file and is available for review upon request and approval of our quality assurance manager. The

- Date: 03/09/15 Ca Date: 03/09/15 Approved by: Laura Grolla - Deputy Quality Manager

above uncertainties represent an expanded uncertainty expressed at approximately 95% confidence level using a coverage factor of k=2

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
200.0000	201.0000	201.0000	205.0000	195.0000	Deg F	P1	Yes

Standard(s): 1228 Fluke 744

Adjustments: Problems:

Uncertainty: 1.9000 Deg F Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
500.0000	501.0000	501.0000	505.0000	495.0000	Deg F	P1	Yes

Standard(s): 1228 Fluke 744

Adjustments: Problems:

Uncertainty: 1.9000 Deg F Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
800.0000	800.0000	800.0000	805.0000	795.0000	Deg F	P1	Yes

Standard(s): 1228 Fluke 744

Adjustments: Problems:

Uncertainty: 1.9000 Deg F Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
200.0000	199.0000	199.0000	205.0000	195.0000	Deg F	P2	Yes

Standard(s): 1228 Fluke 744

Adjustments: Problems:

Procedure: WI-508 Uncertainty: 1.9000 Deg F

1831 Govert Drive Schererville, IN 46375 (219)227-8788 illianaservice.com

CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
500.0000	499.0000	499.0000	505.0000	495.0000	Deg F	P2	Yes
Standard(s):	1228 Fluke 7	44				17000	
Adjustments:							
Problems:							
Uncertainty	: 1.9000 Deg I					Procedure: WI-508	
Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
		·					_

800.0000 800.0000 800.0000 805.0000 795.0000 Deg F P2 Yes

Standard(s): 1228 Fluke 744

Adjustments: Problems:

Uncertainty: 1.9000 Deg F Procedure: WI-508

Total pages for Certificate 099500-00001-13: 2



1831 Govert Drive Schererville, IN 46375

Phone: 219-227-8788 Fax: 219-515-6161 www.illianaservice.com

- 10			ш	
I	n	MA	ł	œ
Ш	U	VU	U	

DATE	INVOICE#
3/9/2015	24386

BILLTO	
Ferrara Candy Co. 7301 Harrison Street	
Forest Park, IL 60130	

SHPTO	
Ferrara Candy Co. 7301 Harrison Street	
Forest Park, IL 60130	

P.O. NO.		TERMS	DUE DATE	REP	SHIF	DATE	SHIP VIA	
647051		Net 30	4/8/2015	Lesma	3/9	3/9/2015 Delivery		
ITEM		DESC	RIPTION		QTY	RATE	AMOUNT	
PDG - Contract	Travel	nual Contract			4 102	85.	00 340.00 55 56.10	
1831 GOVER	DRIVE	2014 OUR NEW S, SCHERERVILL S ALSO CHANG	E, IN 46375. C					
					Total		\$396.10	

ILLIANA INST 3218B E. 84 th Pl.	RUMENTATION SER Merrillville,	VICE LLC FIEL In 46410	D SERVIO 219-	E REPOR 942-558	(T 38
INVOICE TO:		SERVICE REI Ferrara 7301 Forest	NOERED TO: CANDY Harrison Park, I	Cumpa Street 601	my 7 30
BILLING INFORM PO #: ILLIANA INVOICE #: 246 SERVICE TECH: Parl STATUS: Complete		OTHER INFORT CUSTOMER CONT REQUESTED BY: CUSTOMER PHOT CUSTOMER FAX:	NE: 70	- 17A B-212-	15 M
9-15-15 Cheeked (Circular Gran 6X Werk My ‡So 170 has been All Cel. 73 port	RIPTION OF SERVING Coll Grant terrifo Ditto A po Conflict 25 Quell X ASTESSED A braties Avo Celi Gratin Anilep 2	9 Augustus Pering 10 Colido 10 System 10 AZZ Traina Tarabas Cortifica Ufen	guell exder exper ext which which has		S COST
QTY PART #	DESCRIPTI	ON		PRICE	AMOUNT
TOTAL PARTS: TOTAL TAX: TOTAL LABOR: TRAVEL EXPENSE: TOTAL AMOUNT DUE Customer Approval:	MAT AN	tenatu)		ate: 8	16"-15

1831 Govert Drive Schererville, IN 46375 (219)227-8788 illianaservice.com

CERTIFICATE OF CALIBRATION

Ferrara Candy Company

7301 Harrison

Forest Park, IL 60130-

Purchase order: Location of calibration: On-Site

Date received: 09/15/15 Calibration date: 09/15/15

Sensitivity: OK

Recalibration due: 03/31/16

item number: 1

Tag number:

Manufacturer: Honeywell, Inc. Model num: DR4312-0000-00100-0000-00

Description: Recorder

Serial number: 0836Y878889600001

Accuracy: +/- 5 Deg. F.

Item notes:

Item location: Mezanine

Temp: 74.09 F. Humidity: 43

Condition as found: In Tolerance

Condition as left: In Tolerance

Intentional offset as found: 0.0000 0.0000 Intentional offset as left:

Limitations: None

This certifies that the above equipment was calibrated using appropriate Illiana Instrumentation technical procedures. At planned intervals, Illiana Instrumentation standards are calibrated by comparison to or measurement against standards which are traceable to the SI units through the NIST or other reconized national measurement institutes or international standard bodies. The results in this report relate only to the item(s) calibrated. If so indicated above, detailed calibration results are attached to this certificate. These results are part of this certificate and this certificate shall not be reproduced except in full, without the written approval of Illiana Instrumentation. Any number of factors not under the control of the calibration laboratory may cause the calibration of the above item(s) to drift before the recommended recalibration date. Supporting documentation relative to traceability and technical procedures used is on file and is available for review upon request and approval of our quality assurance manager. The above uncertainties represent an expanded uncertainty expressed at approximately 95% confidence level using a coverage factor of k=2.

Ca Date: 09/15/15 Approved by: - Date: 09/15/15 Paul D Grolla - ISA Certified Controls Systems Tech. Laura Grolla - Deputy Quality Manager

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
200.0000	202.0000	202.0000	205.0000	195.0000	Deg F	P1	Yes

Standard(s): 1228 Fluke 744

Adjustments: Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
500.0000	502.0000	502.0000	505.0000	495.0000	Deg F	P1	Yes

Standard(s): 1228 Fluke 744

Adjustments: Problems:

Uncertainty: 1.9000 Deg F Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
800.0000	802.0000	802.0000	805.0000	795.0000	Deg F	P1	Yes

Standard(s): 1228 Fluke 744

Adjustments: Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
200.0000	198.0000	198.0000	205.0000	195.0000	Deg F	P2	Yes

Standard(s): 1228 Fluke 744

Adjustments: Problems:

Uncertainty: 1.9000 Deg F Procedure: WI-508

1831 Govert Drive Schererville, IN 46375 (219)227-8788 illianaservice.com

CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
500.0000	498.0000	498.0000	505.0000	495.0000	Deg F	P2	Yes
Ctondord(a)	1228 Fluke 7	14					

Adjustments: Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
800.0000	798.0000	798.0000	805.0000	795.0000	Deg F	P2	Yes

Standard(s): 1228 Fluke 744

Adjustments: Problems:

Uncertainty: 1.9000 Deg F

Procedure: WI-508

Total pages for Certificate 099500-00001-14: 2